

What is claimed is:

- 1) An encasement for enclosing an object that may cause an allergic reaction,
comprising:
 - a) a material, wherein the material prevents the passage of particulate matter;
 - b) at least one window, wherein the object can be viewed inside the encasement; and
 - c) at least one enclosure means, wherein the object can be enclosed inside the
encasement,
wherein the encasement defines an inner space wherein the object can be placed,
enclosed and viewed, but wherein particulate matter that may emanate from the
object is prevented from escaping the encasement and possibly causing an allergic
reaction.
- 2) The encasement as defined in claim 1, wherein the material is made of stretchable
material.
- 3) The encasement as defined in claim 1, wherein the material is made of disposable
non-woven material.
- 4) The encasement as defined in claim 1, wherein the window is made of clear plastic.
- 5) An encasement for enclosing an object that may cause an allergic reaction,
comprising:
 - a) a see-through material, wherein the material prevents the passage of particulate
matter;

- b) at least one enclosable means, wherein the object can be enclosed inside the encasement,

wherein the encasement defines an inner space wherein the object can be placed, enclosed and viewed, but wherein particulate matter that may emanate from the object is prevented from escaping the encasement and possibly causing an allergic reaction.
- 6) The encasement as defined in claim 5, wherein the see-through material is made of a stretchable material.
- 7) The encasement as defined in claim 5, wherein the see-through material is made of a disposable non-woven material.
- 8) An encasement for enclosing an object that may cause an allergic reaction, comprising:
 - a) a stretchable material, wherein the material prevents the passage of particulate matter;
 - b) at least one enclosable means, wherein the object can be enclosed inside the encasement,

wherein the encasement defines an inner space wherein the object can be placed, enclosed and conforms to the shape of the object, but wherein particulate matter that may emanate from the object is prevented from escaping the encasement and possibly causing an allergic reaction.

- 9) A method of preventing an allergic reaction, comprising the steps of:
 - a) placing an object that may cause an allergic reaction into the encasement of claim 1, 5 and 8;
 - b) closing the encasement, wherein particulate matter that may emanate from the object is prevented from escaping the encasement, preventing the occurrence of allergies and asthma.